Amendment under 37 C.F.R. §1.111

LASIC et al.

Serial No.: 09/771,151 Filed: January 26, 2001

Filed: January 26, 2001

For: LIPOSOMES CONTAINING AN ENTRAPPED COMPOUND IN SUPERSATURATED SOLUTION

PATENT Docket No. 5325-0169.30

TECH CENTER 1600/2908 age 1 of 9

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

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Applicant(s):	LASIC et al.)	Group Art Unit:	1615	O(h)
Serial No.:	09/771,151)	Examiner: G. KISHORE		8/VX
Filed:	January 26, 2001)			
For:	LIPOSOMES CONTAINING AN ENTRAPPED COMPOUND IN SUPERSATURATED SOLUTION				102202

AMENDMENT UNDER 37 C.F.R. §1.111

Assistant Commissioner for Patents Washington, DC 20231

Dear Sir:

In response to the Office Action mailed March 29, 2002, please amend the aboveidentified application as follows:

In the Claims

Claims 2 and 10 have been cancelled. Claims 1, 3-9, 14-15, and 17 have been amended.

1. (Amended) A method for preparing liposomes comprising:

selecting a compound having room temperature water solubility capable of exhibiting at least a two-fold increase in response to a condition selected from the group consisting of: (i) increasing solvent temperature, (ii) adding a co-solvent, and (iii) changing solvent pH;

selecting liposomes of a size effective to inhibit precipitation of the compound when entrapped in a liposome; and

entrapping the compound in the liposomes in a supersaturated state.